

Place Value to 6 Digits

Fill in the missing information in the table below. The first row has been done for you.

Number	Expanded Form	Tth	Th	H	T	O	Words
15 789	<u>10,000</u> + <u>5,000</u> + <u>700</u> + <u>80</u> + <u>9</u>	1	5	7	8	9	<u>1</u> Ten Thousands <u>5</u> Thousands <u>7</u> Hundreds <u>8</u> Tens <u>9</u> Ones
_____	<u>30,000</u> + <u>7,000</u> + <u>40</u> + <u>1</u>	—	—	—	—	—	_____ Ten Thousands _____ Thousands _____ Hundreds _____ Tens _____ Ones
50 278	_____ + _____ + _____ + _____	—	—	—	—	—	_____ Ten Thousands _____ Thousands _____ Hundreds _____ Tens _____ Ones
_____	_____ + _____ + _____ + _____	7	9	4	0	6	_____ Ten Thousands _____ Thousands _____ Hundreds _____ Tens _____ Ones

Number	Expanded Form	Tth	Th	H	T	O	Words
_____	_____ + _____ + _____ +	—	—	—	—	—	2 Ten Thousands 1 Thousands 7 Hundreds 0 Tens 0 Ones
_____	<u>60,000</u> + <u>3,000</u> + <u>100</u> + <u>80</u> + <u>3</u>	—	—	—	—	—	_____ Ten Thousands _____ Thousands _____ Hundreds _____ Tens _____ Ones
<u>83 938</u>	_____ + _____ + _____ + _____ + _____	—	—	—	—	—	_____ Ten Thousands _____ Thousands _____ Hundreds _____ Tens _____ Ones

Challenge:

What will each number above become when you add on 100?

$$15\,789 + 100 = \underline{15\,889}$$

$$37\,047 + 100 = \underline{\hspace{2cm}}$$

$$50\,278 + 100 = \underline{\hspace{2cm}}$$

$$79\,406 + 100 = \underline{\hspace{2cm}}$$

$$21\,700 + 100 = \underline{\hspace{2cm}}$$

$$63\,183 + 100 = \underline{\hspace{2cm}}$$

$$83\,938 + 100 = \underline{\hspace{2cm}}$$